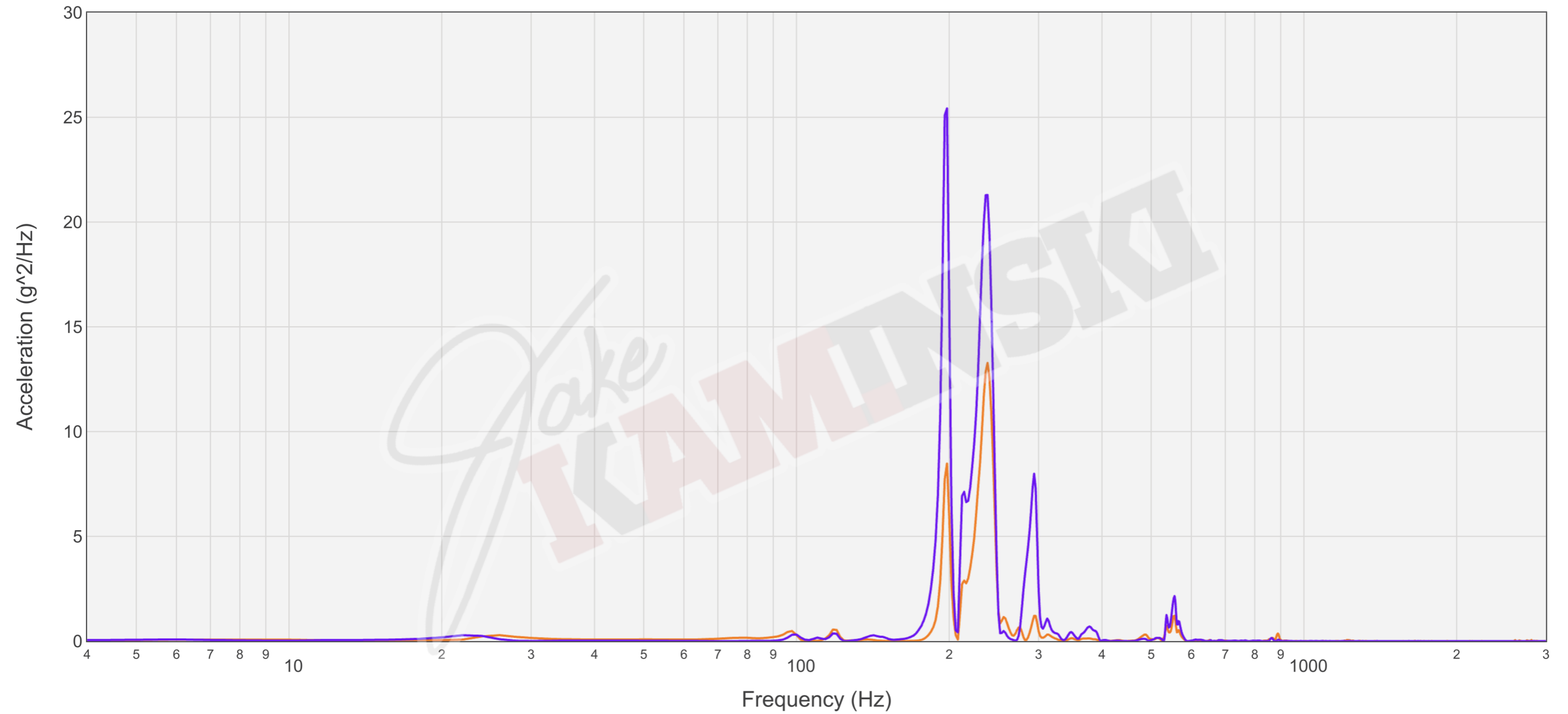
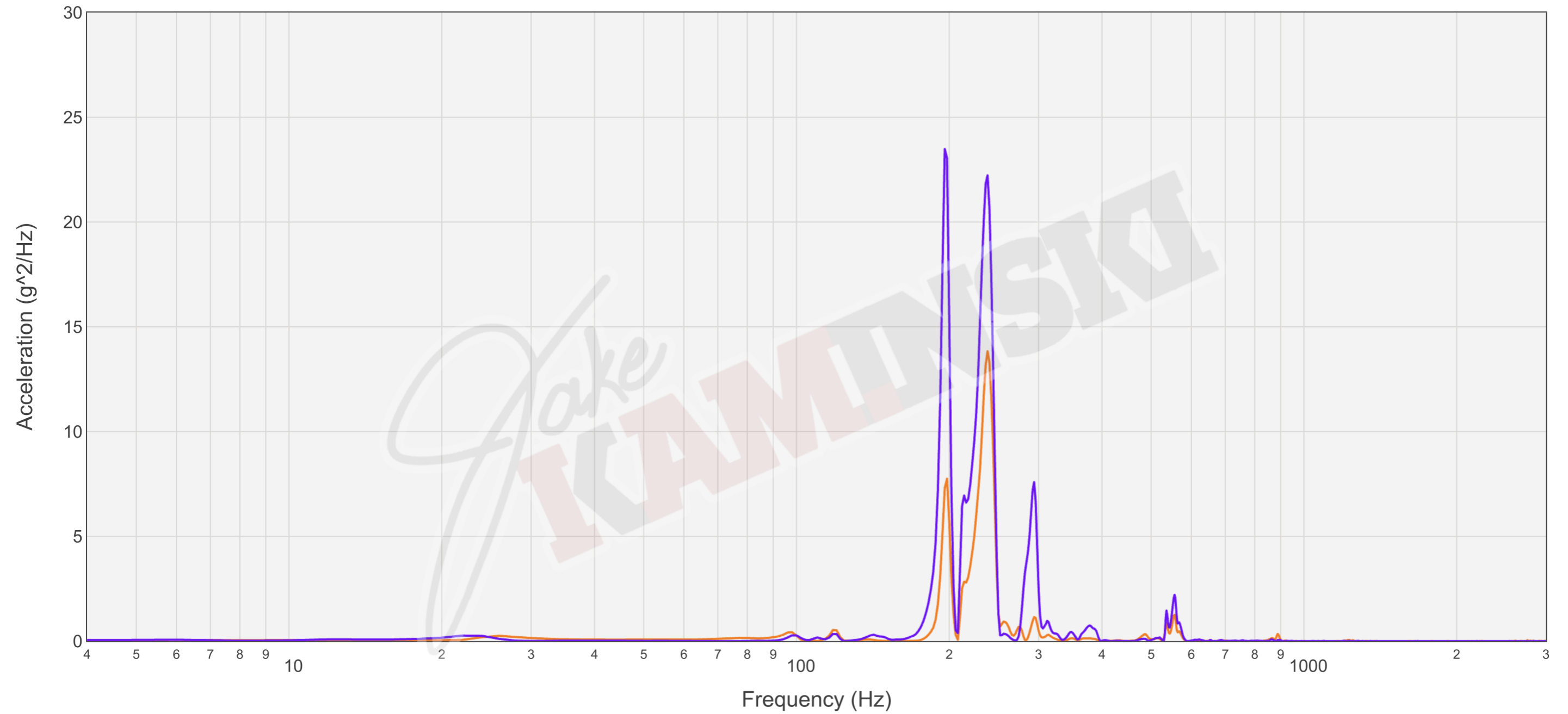


PSD of H_aluminum_damper_1



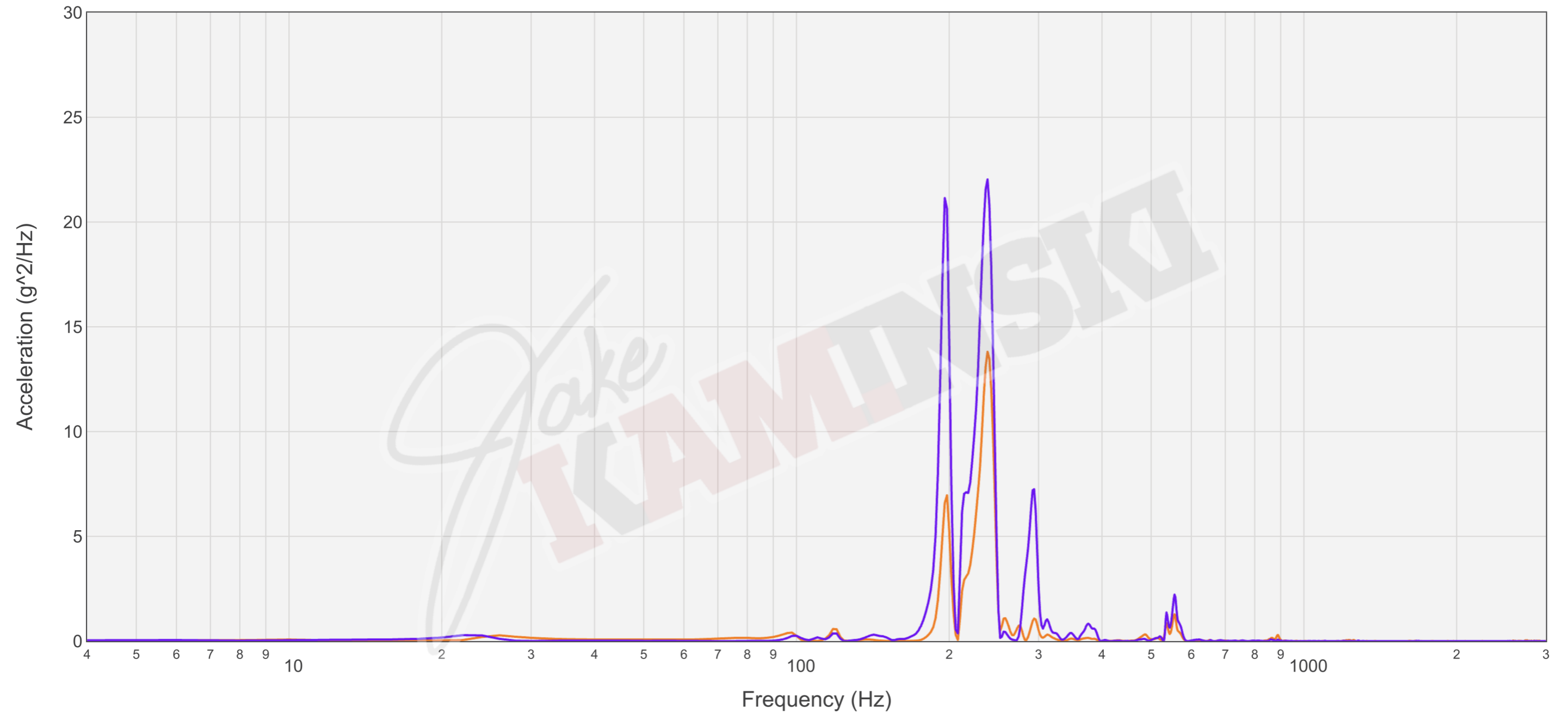
TOP_POCKET BOTTOM_POCKET

PSD of H_aluminum_damper_2



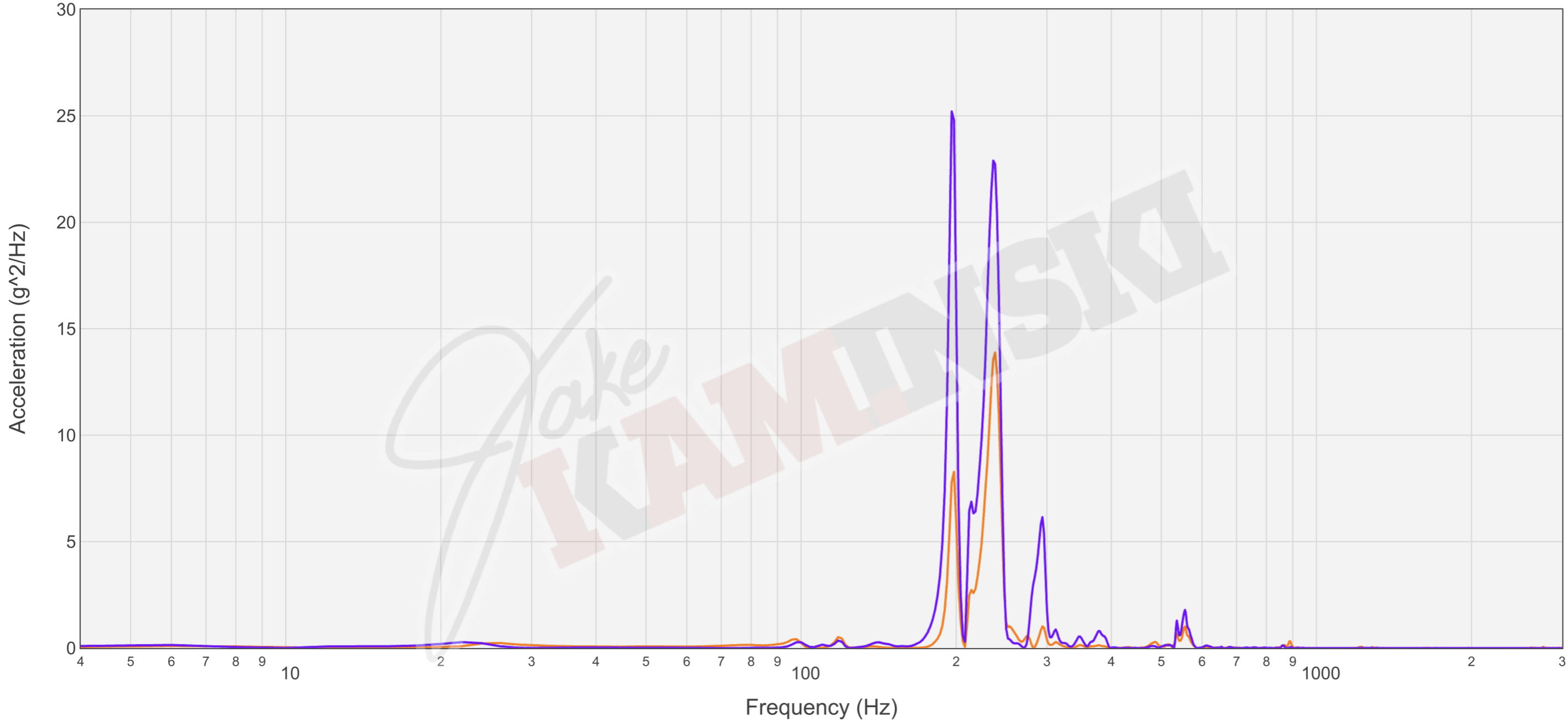
TOP_POCKET BOTTOM_POCKET

PSD of H_aluminum_damper_3



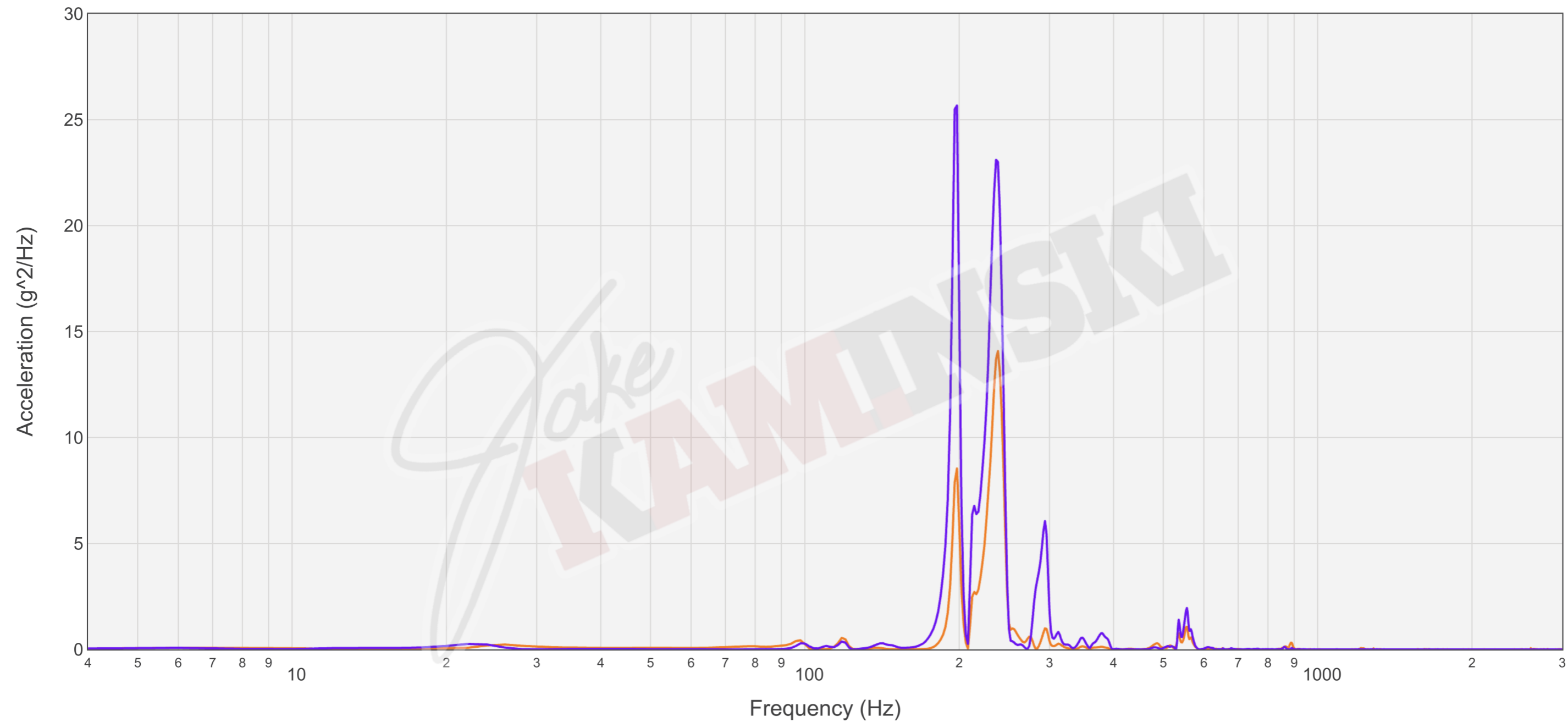
TOP_POCKET BOTTOM_POCKET

PSD of H_steel_damper_1



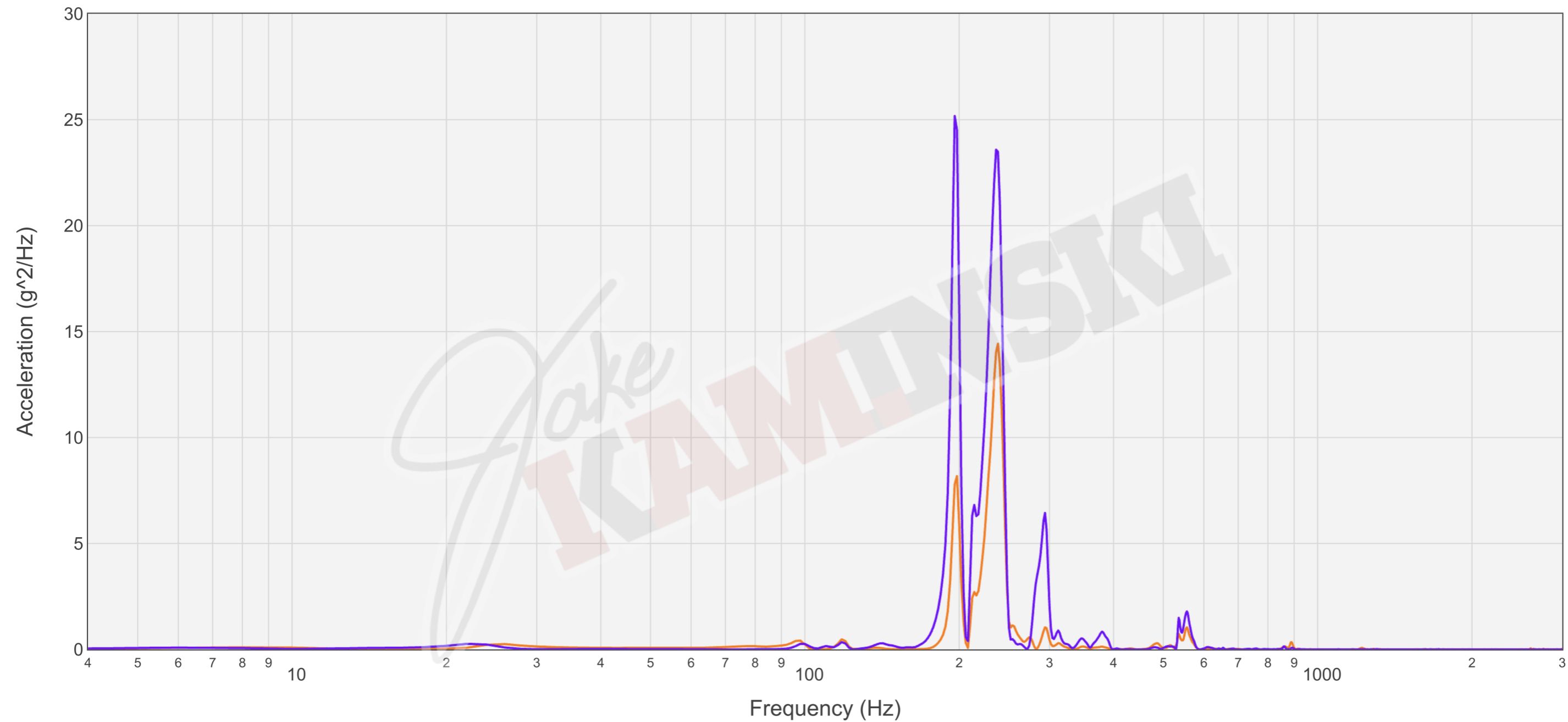
TOP_POCKET BOTTOM_POCKET

PSD of H_steel_damper_2



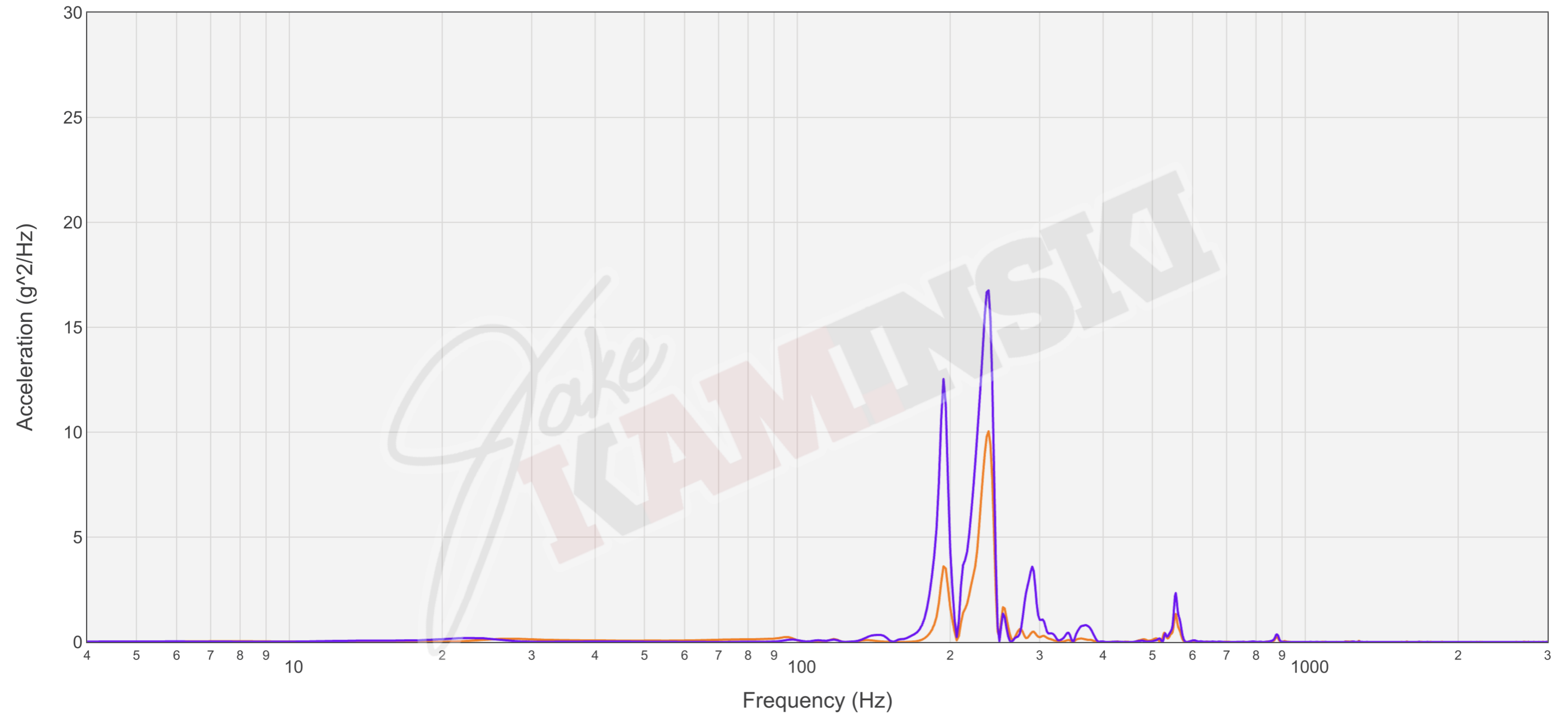
TOP_POCKET BOTTOM_POCKET

PSD of H_steel_damper_3



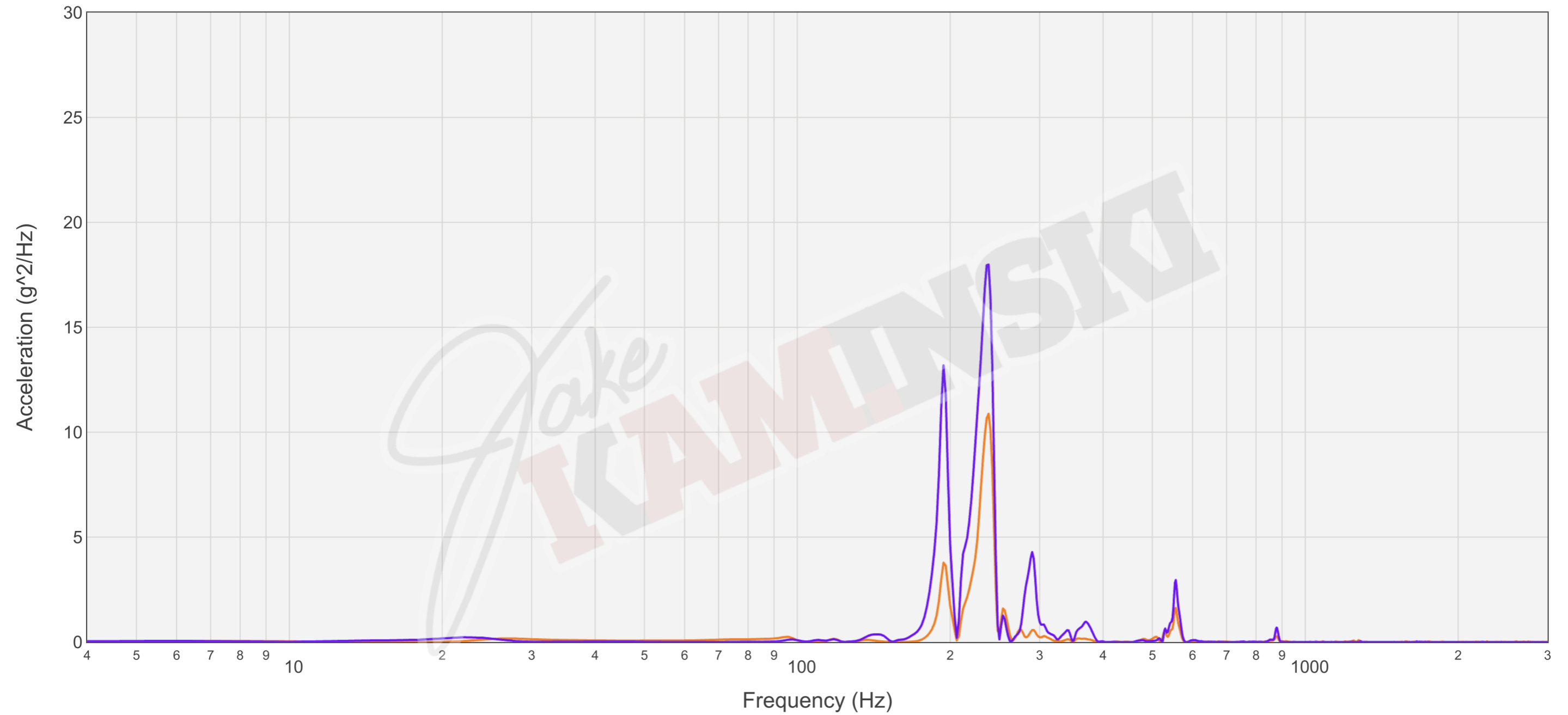
TOP_POCKET BOTTOM_POCKET

PSD of K_375_damper_1



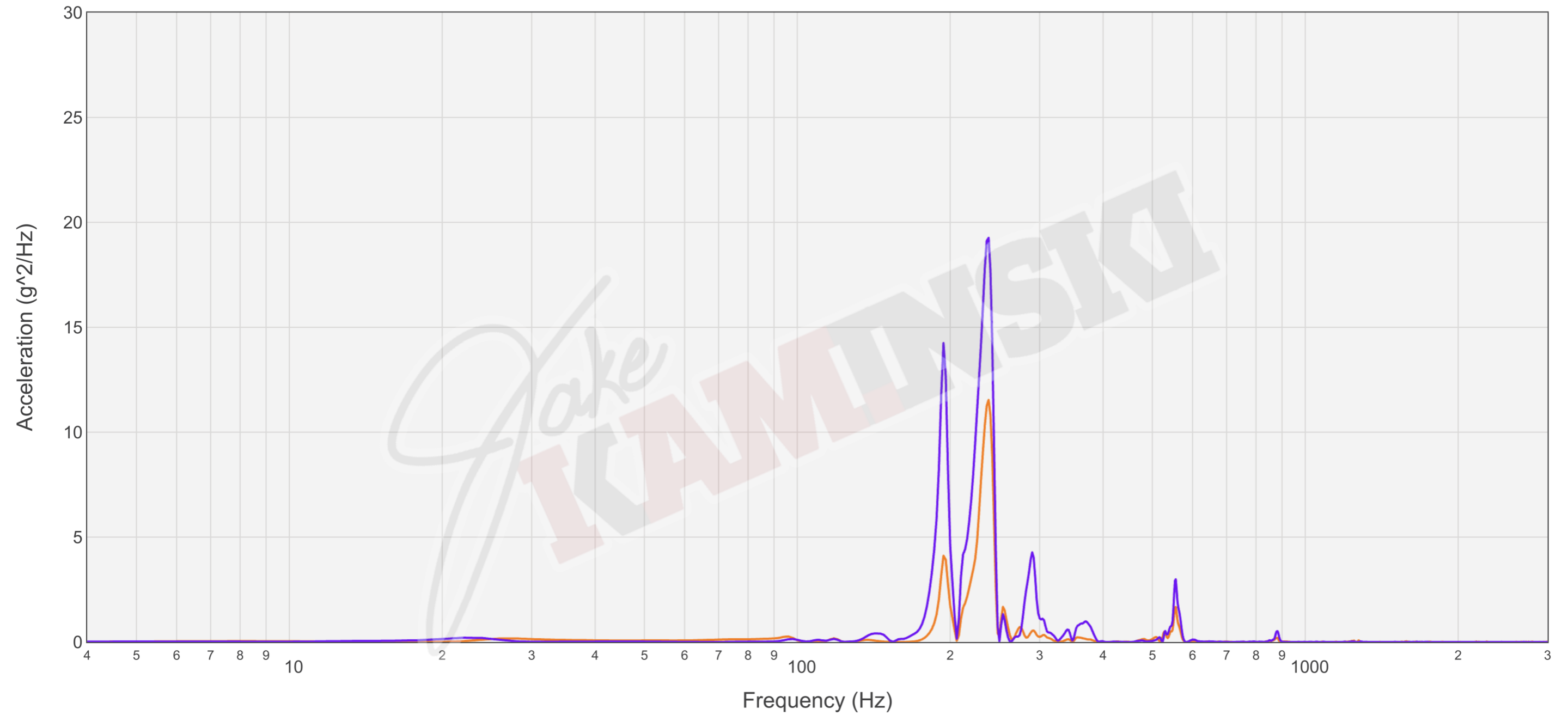
TOP_POCKET BOTTOM_POCKET

PSD of K_375_damper_2



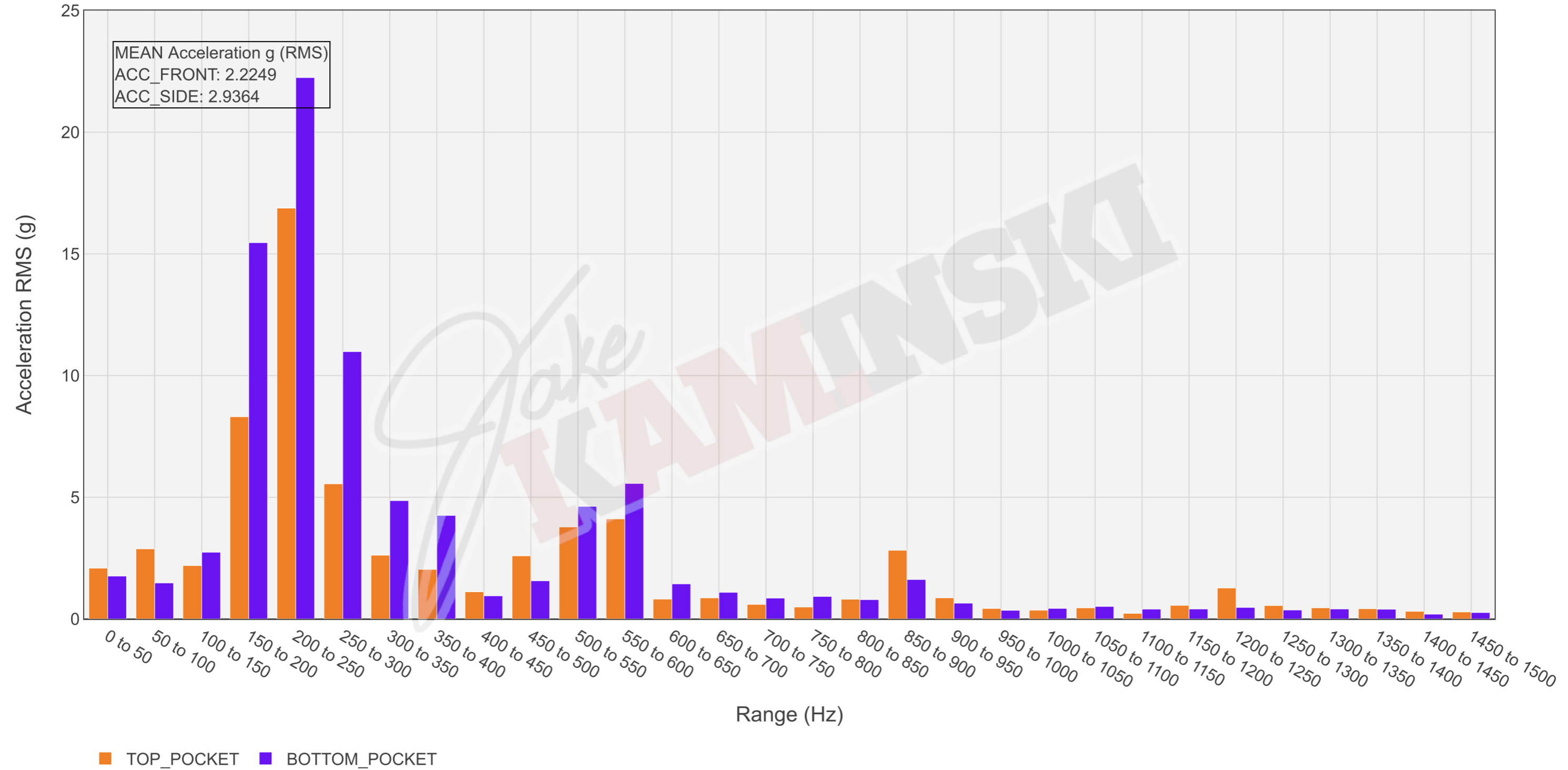
TOP_POCKET BOTTOM_POCKET

PSD of K_375_damper_3

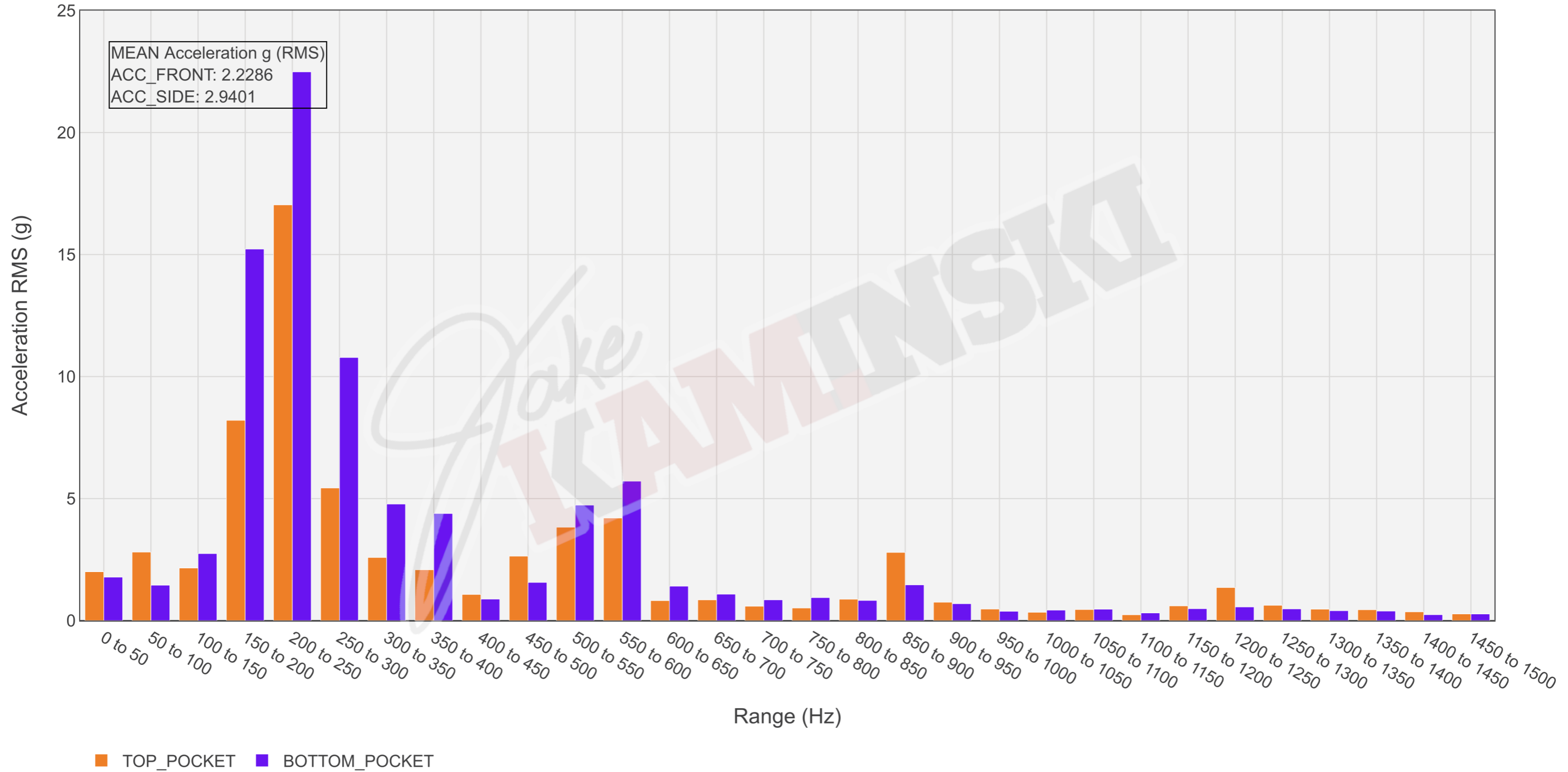


TOP_POCKET BOTTOM_POCKET

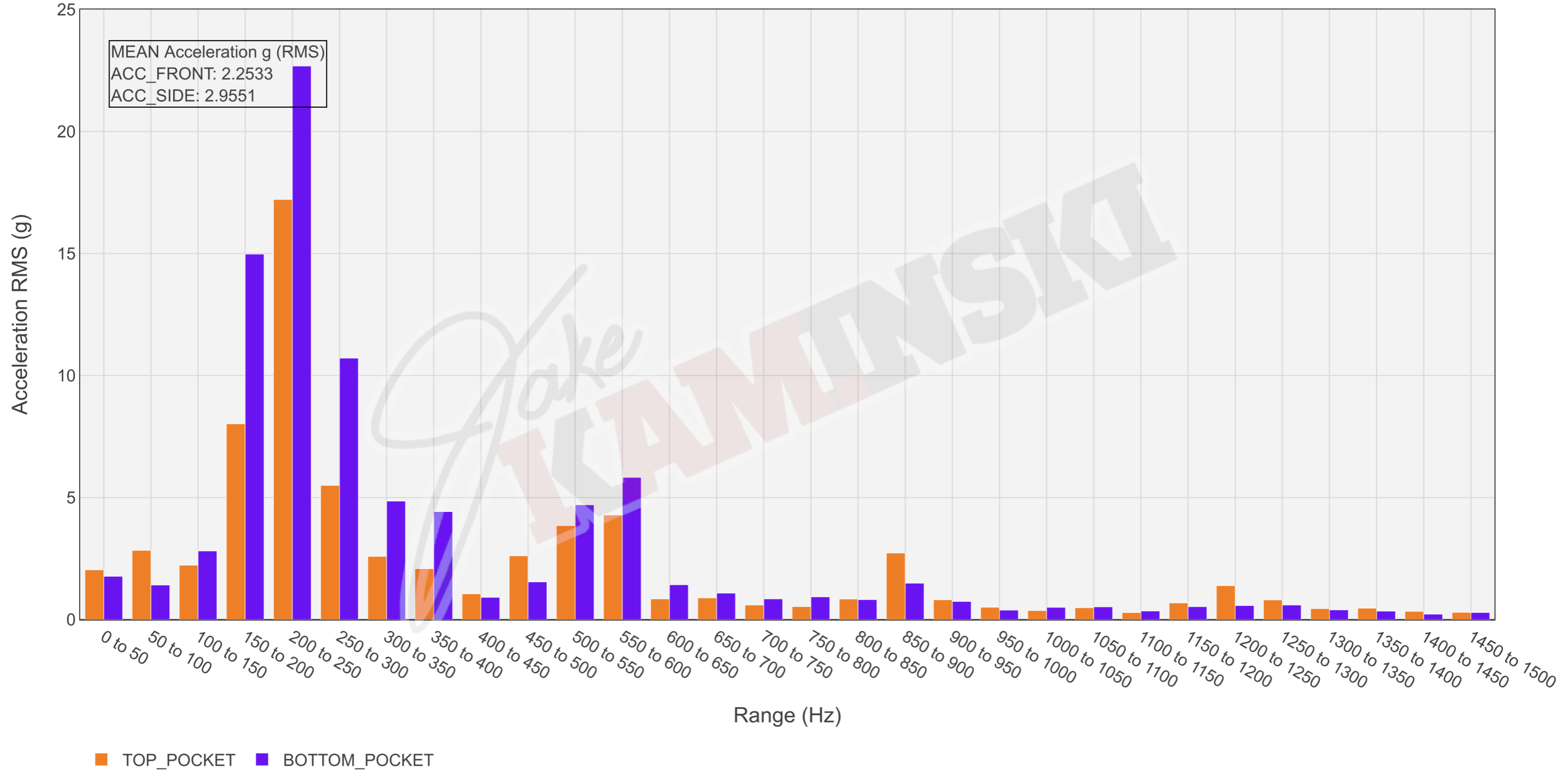
Frequency Range RMS of H_aluminum_damper_1



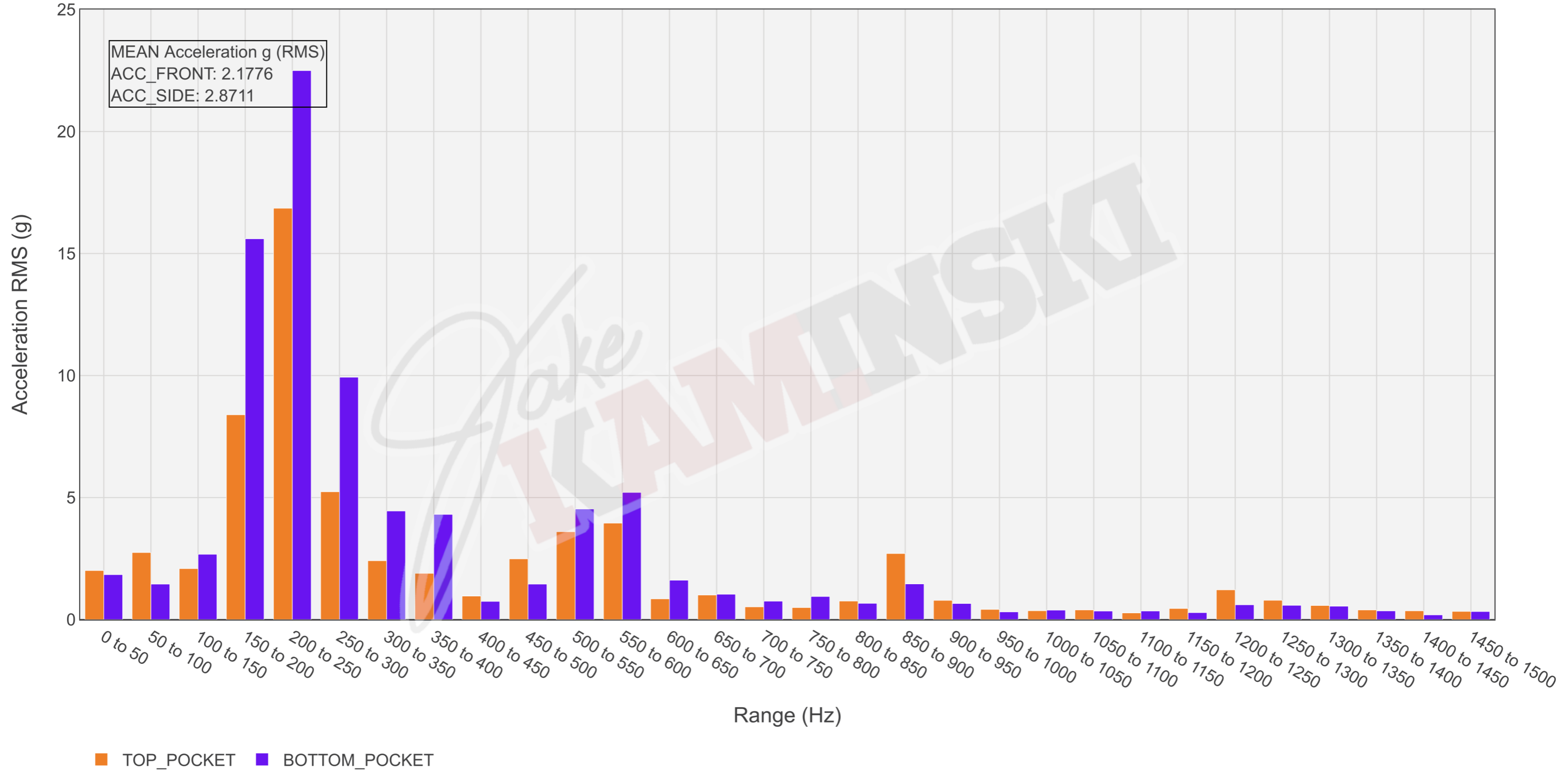
Frequency Range RMS of H_aluminum_damper_2



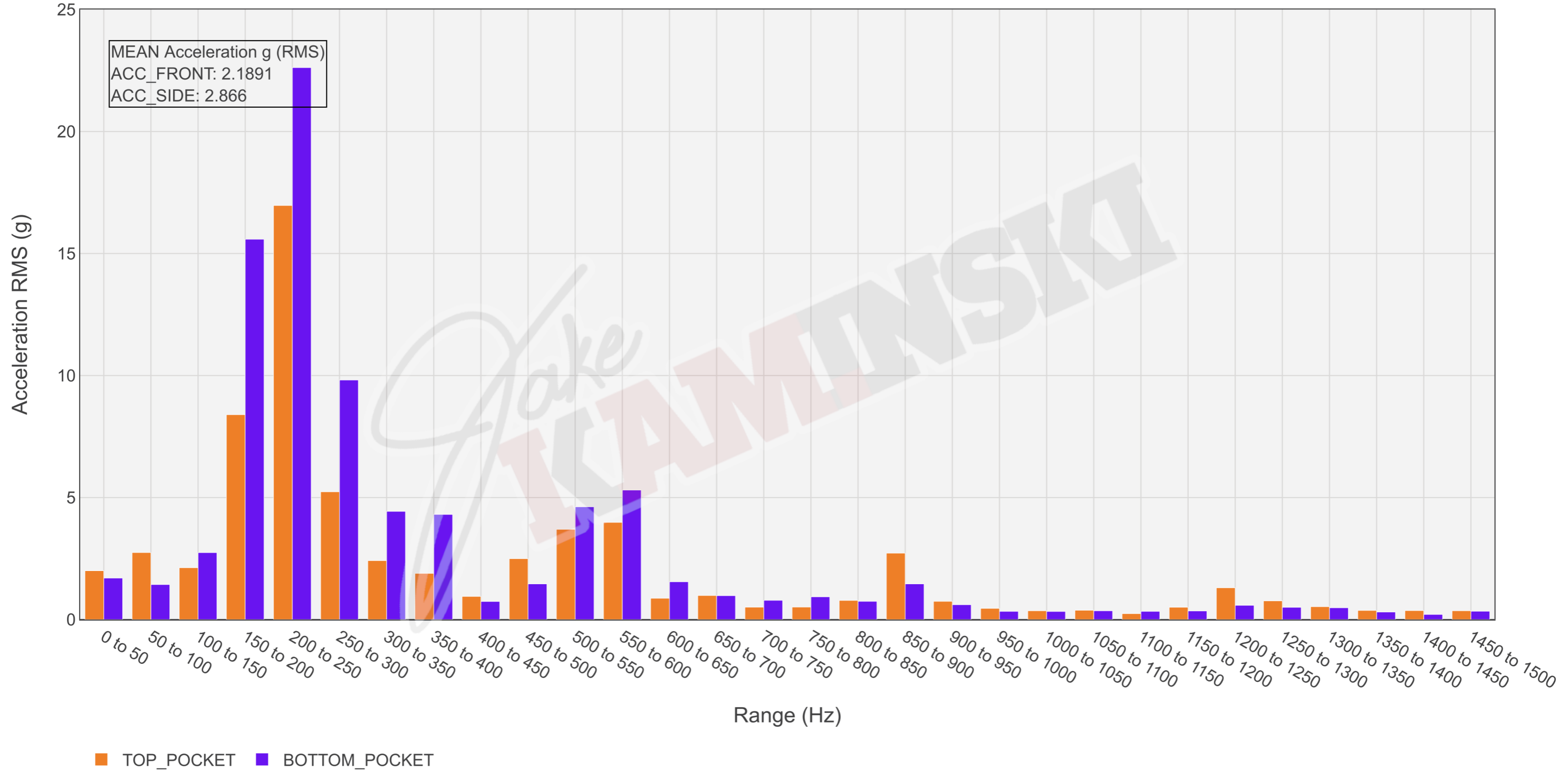
Frequency Range RMS of H_aluminum_damper_3



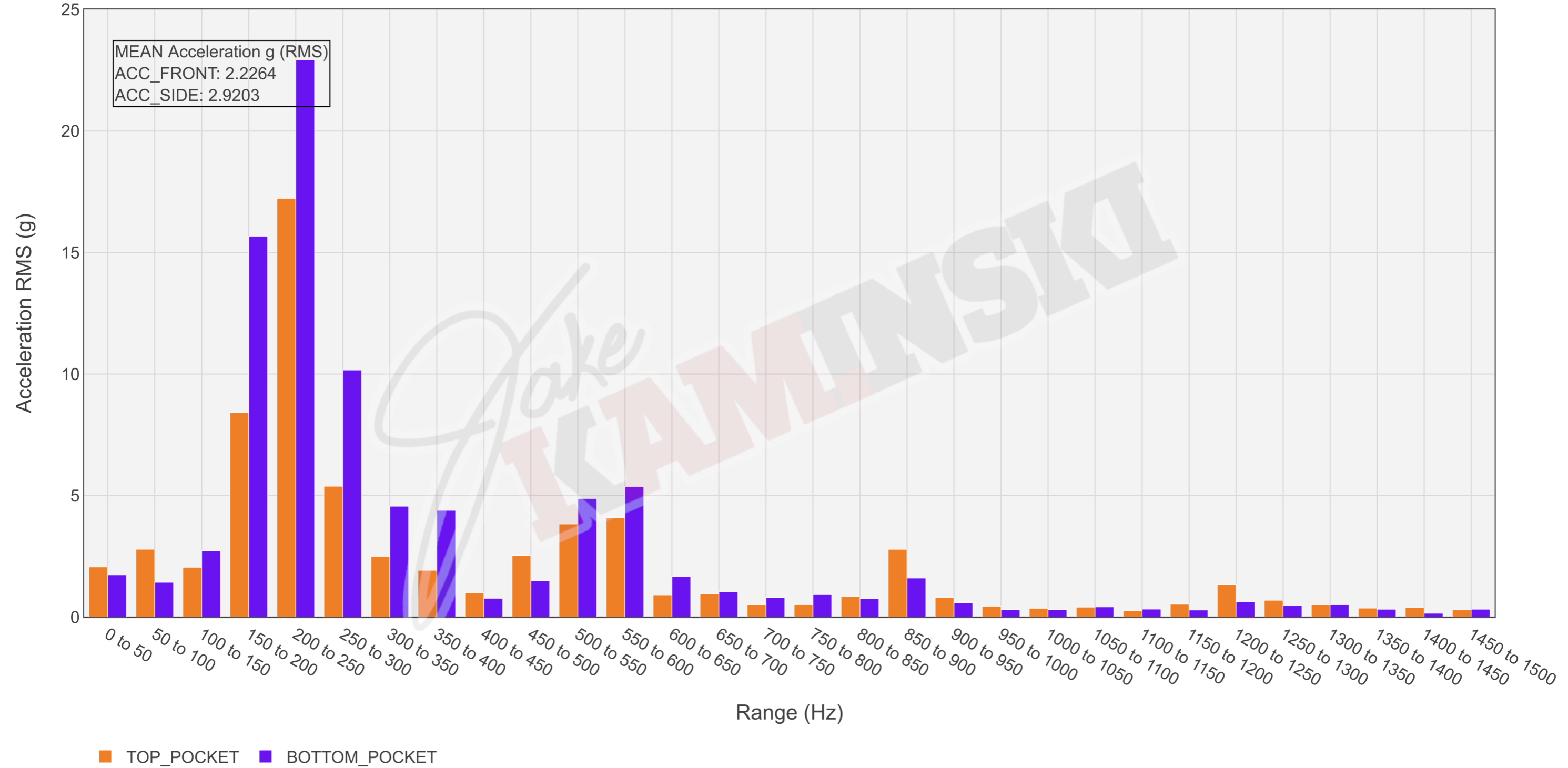
Frequency Range RMS of H_steel_damper_1



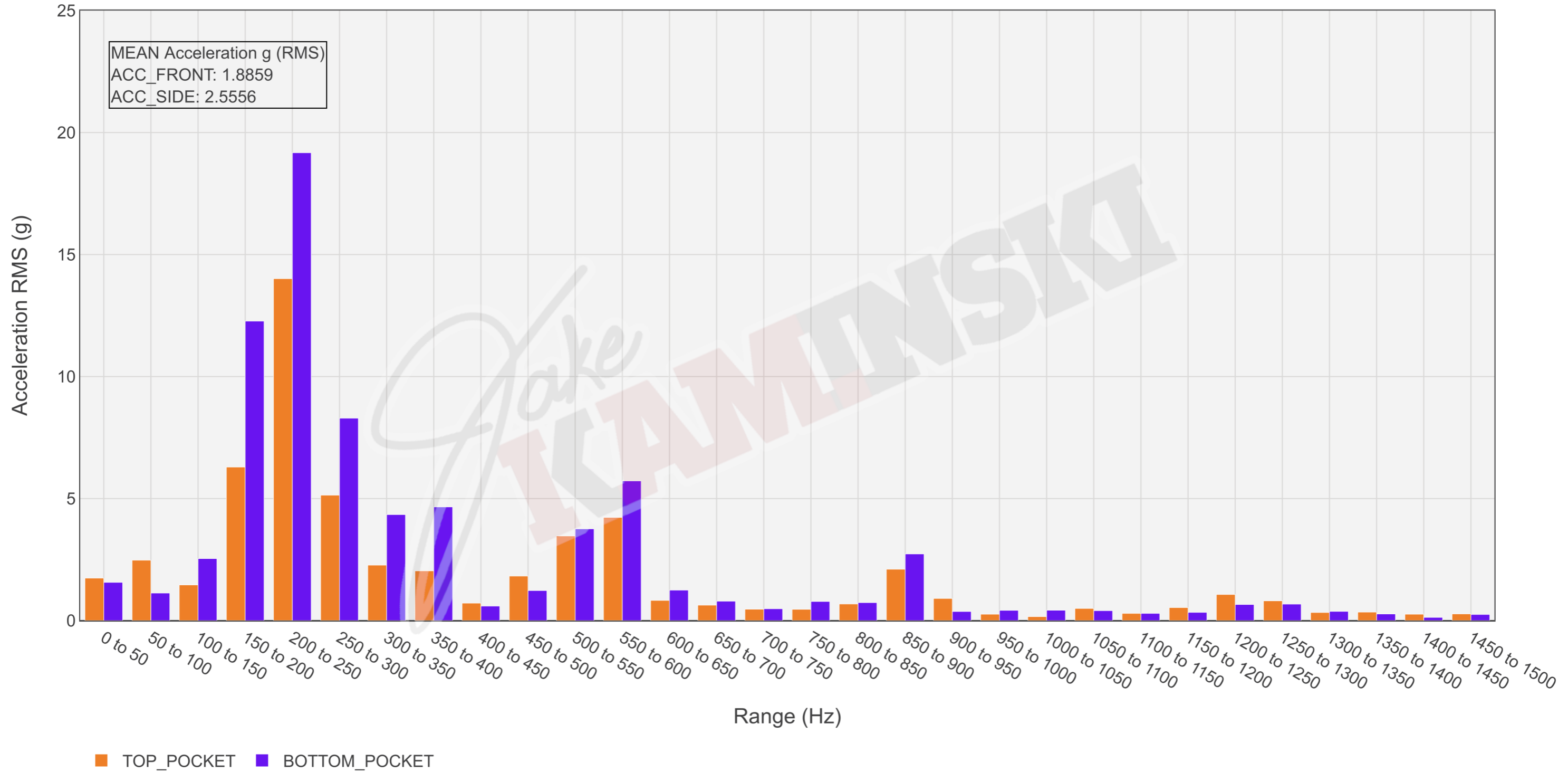
Frequency Range RMS of H_steel_damper_2



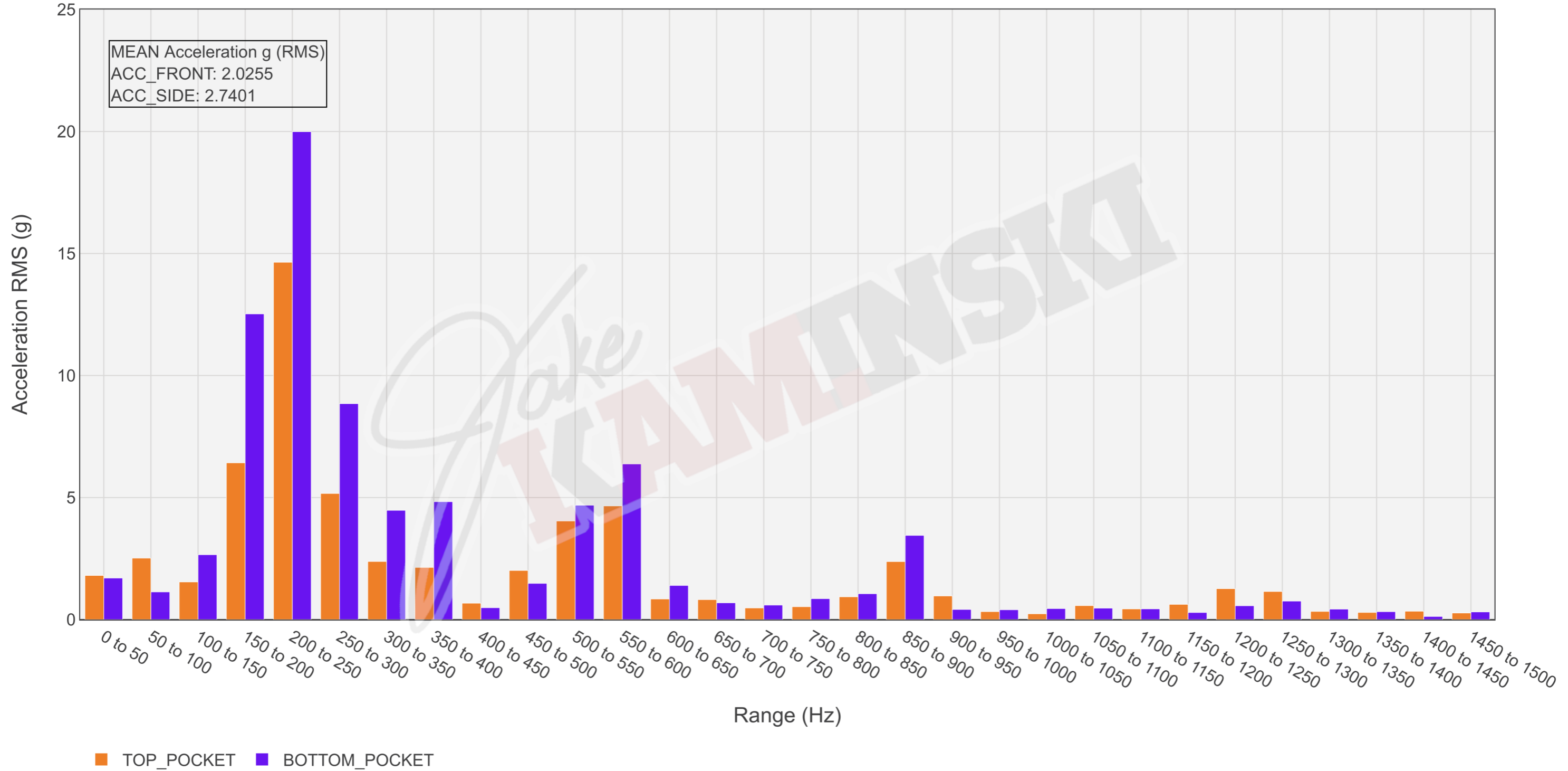
Frequency Range RMS of H_steel_damper_3



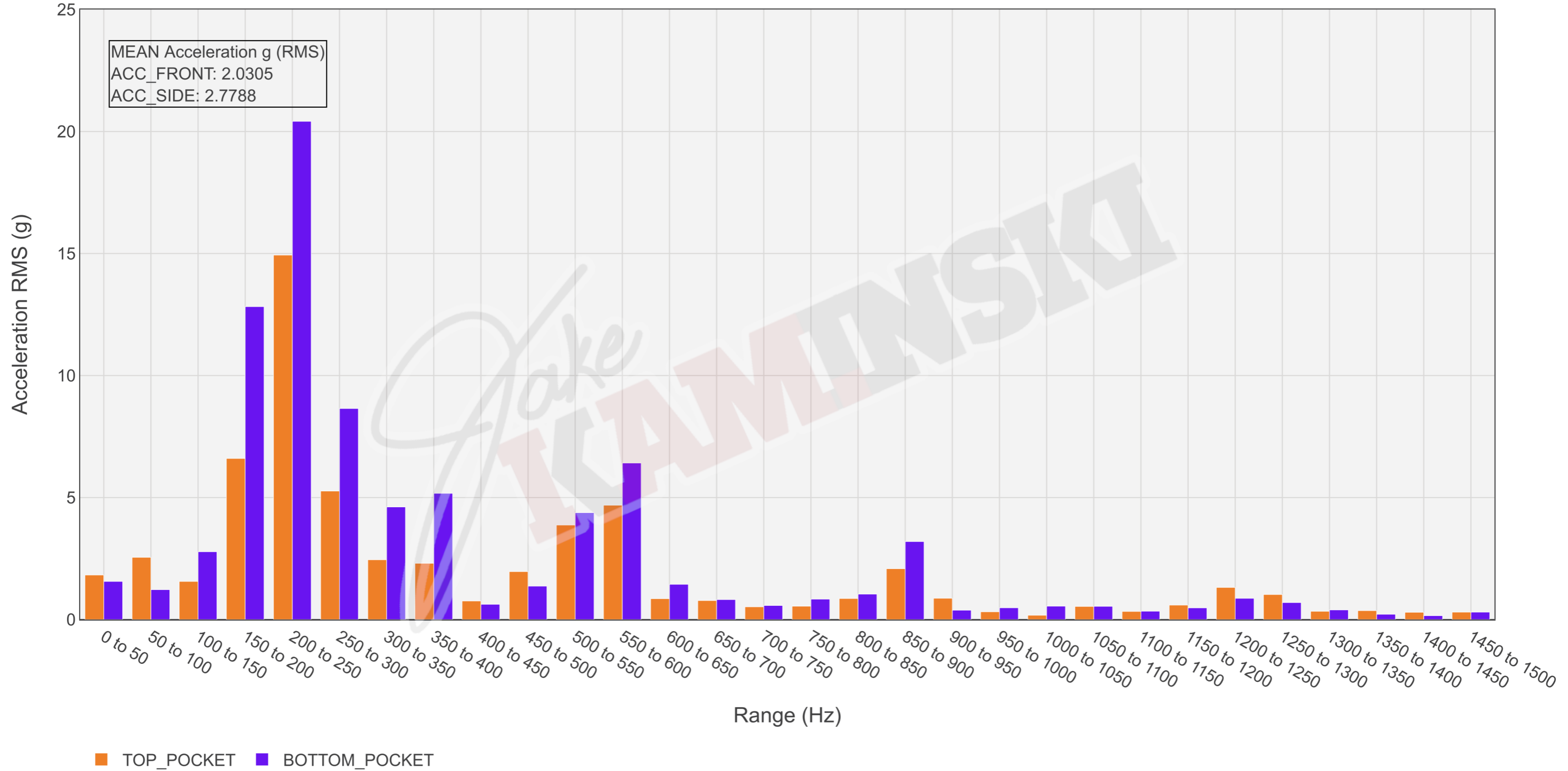
Frequency Range RMS of K_375_damper_1



Frequency Range RMS of K_375_damper_2



Frequency Range RMS of K_375_damper_3



Varient	Front	Side	Avg	All 3 Avg	% Difference
Hoyt Aluminum w/Damper 1	2.2249	2.9364	2.58065		
Hoyt Aluminum w/Damper 2	2.2286	2.9401	2.58435		
Hoyt Aluminum w/Damper 3	2.2533	2.9551	2.6042	2.5897	0.00%
Hoyt Steel (Stock) w/Damper 1	2.1766	2.8711	2.52385		
Hoyt Steel (Stock) w/Damper 2	2.1891	2.866	2.52755		
Hoyt Steel (Stock) w/Damper 3	2.2264	2.9203	2.57335	2.5416	1.86%
PTB .375" w/Damper 1	1.8859	2.5556	2.22075		
PTB .375" w/Damper 2	2.0255	2.7401	2.3828		
PTB .375" w/Damper 3	2.0305	2.7788	2.40465	2.3361	9.79%
					8.09%